

### Semco® 1250-A Battery Powered Dispensing Tool



#### Q. Why should I switch from pneumatic to battery powered?

- A. The battery-powered tool dispenses at a continuous rate. It has the following advantages over the pneumatic tool:
- **Tripping hazard:** With air hoses on the floor around, tripping hazards are inevitable. Also, extra time is spent to untangle the long hoses.
  - **Mobility:** It gives you the mobility and freedom to go anywhere (subject to site safety restriction). Cordless guns have no air hose to hold you back, no compressor to pull around, and no searching for AC outlets to plug into.
  - **Weight:** It weighs just under 3.5 lbs, the 1250-A tool provides prolonged and comfortable use. Easy to maneuver in the operation area.
  - **Dispensing control:** The variable speed trigger gives complete control when dispensing material.
  - **Retraction control:** The variable retraction dial (1-9 speeds) helps reduce the drool of the material.

#### Q. Is the 1250-A Battery Powered tool capable of dispensing 1 oz or 32 oz cartridges?

- A. The tool is designed to dispense 2.5 oz, 6 oz, 1/10 gallon, 20 oz and 32 oz cartridges only.

#### Q. How do I avoid bypass of material on the drive rod?

- A. Current iteration works with cartridges or SEMKIT® packaging with Wiper Plunger and P-Plungers

## **Semco® 1250-A**

### **Battery Powered Dispensing Tool**

#### **Q. How long does it take to charge the battery?**

A. It takes 30 minutes to charge completely.

#### **Q. How many cartridges can be dispensed with a fully charged battery?**

A. It can dispense 35-40 6 oz cartridges before the battery needs a recharge or fresh battery.

#### **Q. Is the gun approved to be used in Europe?**

A. Yes, the gun carries a CE Certification, which allows the unit to be used in the European Union

#### **Q. Can this gun dispense very high viscosity materials?**

A. Yes, the gun has been designed to manage high viscosity materials.

#### **Q. Is this gun officially certified to be explosion proof (typically defined by an ATEX Class II Certification)?**

A. No, this gun does not have ATEX Certification.

#### **Q. How can I get part list or manual for the gun?**

A. All available spare parts and accessories are listed in the user manual.

#### **Q. Does the product include a warranty?**

A. The dispensing tool and the battery have a one-year manufacturer's warranty.

#### **Q. How can I request a demo unit?**

A. Each PPG Application Support Center has one unit for demo purposes.

#### **Q. Where do I go for pricing, marketing and technical support?**

A. Please contact your local PPG Application Support Center for all product information.

The PPG logo is a registered trademark of PPG Industries Ohio, Inc. Semco and Semkit are registered trademarks of PRC-DeSoto International, Inc. © 2024 PPG Industries, Inc. All rights reserved.

IN NO EVENT WILL PPG BE LIABLE UNDER ANY THEORY OF RECOVERY (WHETHER BASED ON NEGLIGENCE OF ANY KIND, STRICT LIABILITY OR TORT) FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES IN ANY WAY RELATED TO, ARISING FROM, OR RESULTING FROM ANY USE MADE OF THE PRODUCT. The information in this sheet is intended for guidance only and is based upon laboratory tests that PPG believes to be reliable. PPG may modify the information contained herein at any time as a result of practical experience and continuous product development. All recommendations or suggestions relating to the use of the PPG product, whether in technical documentation, or in response to a specific inquiry, or otherwise, are based on data, which to the best of PPG's knowledge, is reliable. The product and related information is designed for users having the requisite knowledge and industrial skills in the industry and it is the end user's responsibility to determine the suitability of the product for its own particular use and it shall be deemed that Buyer has done so, at its sole discretion and risk. PPG has no control over either the quality or condition of the substrate, or the many factors affecting the use and application of the product. Therefore, PPG does not accept any liability arising from any loss, injury or damage resulting from such use or the contents of this information (unless there are written agreements stating otherwise). Variations in the application environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results. This sheet supersedes all previous versions and it is the Buyer's responsibility to ensure that this information is current prior to using the product. The English text of this sheet shall prevail over any translation thereof.

This document has been reviewed by the PPG Aerospace Export Control Department and has been determined to contain only EAR99 controlled data.

PRC-DeSoto International, Inc.  
12780 San Fernando Road  
Sylmar, CA 91342  
Telephone (818) 362-6711  
Toll Free (800) AEROMIX  
[www.ppg.com/aerospace](http://www.ppg.com/aerospace)  
Email: [semcoinfo@ppg.com](mailto:semcoinfo@ppg.com)

Issue Date: 12/24  
Supersedes: New  
Lit: 4913